## **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0025] with the following amended paragraph:

[0025] By generating a standardized data stream from the capture templates, content can be displayed on multiple types of platforms. The capture templates are platform neutral and allow content to be portable on one or more different types of platforms. The capture templates are used to transform content for different types of devices. Thus, by using such capture templates, content does not have to be re-coded for each specific type of device or platform.

Please replace paragraph [0032] with the following amended paragraph:

[0032] Set-top box 106 is a receiver for TV 104. Set-top box receives input signals 120 (e.g., television signals) to display on TV 104. Input signals 120 can be broadcast signals from a plurality of programming sources. For example, set-top box 106 can receive broadcast signals as input signals 120 from an antenna, cable, or satellite source. Input signals 120 can be analog or digital signals. Set-top box 106 can provide on-screen displays (OSDs) or graphical user interfaces (Guls) (GUIs) to facilitate interactive services, e.g., accessing content on the Internet. As shown in FIG. 1, set-top box 106 provides a set-top browser 108 such that a user of remote controller 122 can control set-top browser 108 to access a web page from a web server 102 connected to network 102. In an alternative embodiment, remote controller 122 can be replaced with an infrared (IR) keyboard.